

# OLGA LAPOVSKY



052-536-2505



[github.com/olg200492](https://github.com/olg200492)



[o.lapovsky@gmail.com](mailto:o.lapovsky@gmail.com)



[www.linkedin.com/in/olgalapovsky/](https://www.linkedin.com/in/olgalapovsky/)

Software engineer graduate, passionate about SW development - focusing on expanding knowledge and abilities as developer, a team player, multitasker, and quick learner, strives to excel on all tasks at hand.

Looking for a Junior Developer role to start my high-tech career.

## SKILLS

JavaScript | Python | C | Java

React | HTML5 | CSS3 | Bootstrap | Git | Node.js

**English:** Full proficiency • **Hebrew:** Native

## EDUCATION

2016-2020 Sami Shamoon College of Engineering Beer-Sheva **B.Sc., Software Engineering**

## PROJECTS

- **TheThirdEye | Final project, Grade 94**

A desktop app that allows the employee to work with headphones in an open space environment without distraction and yet to be aware when he is being called, utilizing two CNN neural networks built with **python** and Keras for audio and speaker recognition.

- **Shape Detector | "Silly Hacks Hackathon 2020"**

A web app that can detect what shape is in the image between a circle, square, triangle and a star by using two neural networks built with Keras and TensorFlow.js.

The frontend was built with **CSS**, **HTML** and **JavaScript**, the backend with **Node.js**.

For more projects see my [GitHub](#) page.

## EXPERIENCE

October 2020 – Present she codes; **React Track Mentor (volunteering)**

Mentoring women how to solve exercises and to develop programming thinking.

2015-2016 Bezeq On Line **Call Center Representative**

Utilizing assertiveness, providing customer service and meeting the goals of the call center.

2010-2012 IDF **Army reserve liaison sergeant**

Worked with army reserves, showed responsibility, initiative, order and organization.